Exhibit 1 Equipment List

Component	Manufacturer/Model	State Fire Marshal Identification Number
Nozzle	Healy Model 900 (Figure 1A-1)	005:027:028

Tank Pressure Management System

Healy Model 9961 Clean Air Separator 005:027:029

(Figure 1A-2)

Inverted Coaxial Hoses

Healy Model 75B Series (3/4" I.D.) 005:027:003

(Figure 1A-4) 75B-XXX-YZYZ where

XXX represents hose length

First two digits for length in feet Last digit - length in tenths of foot

Y represents hose end type

S = Swivel End F = Fixed End Z represents thread type

2 = Healy Straight Thread

3 = Metric Thread

4 = Balance-Type Thread

Dispenser Conversion Adaptors

Healy Model CX6-A 005:027:019

Healy Model CX6-VV1A* Healy Model CX6-VV2A* Healy Model CX6-VV3A*

(Figure 1A-5)

Note: Items marked with asterisk (*) are no longer manufactured, but may be used for dispenser retrofit.

Reconnectable Breakaway Coupling

Healy Model 8701VV 005:027:016

(Figure 1A-6)

		State Fire Marshal
Component	<u>Manufacturer / Model</u>	Identification Number

Flow Limiter¹ Healy 1301 005:027:020

(Figure 1A-7)

Pressure/Vacuum Valves

Husky Model 4885

Dispenser Vacuum Pump

Healy Model VP1000 Vacuum Pump 005:027:030 Healy/Franklin Electric Model VP1000 005:027:014

Vacuum Pump (Figure 1A-3)

Dispensers Note: Unihose dispensers shall be required unless

as provided by Section 4.11 of CP-201.

Gilbarco Encore Series 001:026:016

001:026:017

Healy Retrofit Kits VP1000R² or VP1000S³

(Figure 1A-8)

Model #'sDescription:NAOEncore 1 Grade Multi-hoseNA1Encore 2 Grade Multi-hoseNA2Encore 3 Grade Multi-hoseNA3Encore 4 Grade Multi-hoseNG0Encore 3 Grade Single-Hose

NG1 Encore 4 Grade Single-Hose plus 1

NG4 Encore 2 Grade Single-Hose

NJ0 Multi-hose Blender

NJ2 Multi-hose Blender plus 1 NL0 NL1 NL2 NL3 Encore X+1 Blender

NN0 NN1 NN2 NN3 Encore X+0 Blender

¹ Flow limiter is mandatory when the flow rate is greater than 10 gallons per minute to comply with US EPA requirement.

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² Kit used to install Healy components in Encore Balance series dispenser

³ Kit used to install Healy components in Encore Assist series dispenser

Component

Manufacturer / Model

State Fire Marshal Identification Number

GasBoy 9800 Series (Gilbarco)

Healy Retrofit Kit VP1000M⁴

(Figure 1A-9)

Model #'s Description:

9852 – Suffix1 Suffix2 9853 – Suffix1 Suffix2

Where:

Suffix1 can be:

A = Factory fabrication and assembly

modifications to chassis

HC = High capacity model

M = Manifold supply inlet at the

pumping unit inlet

TW1 = Manifold supply inlet

TW2 = Two individual supply inlets X = Dispenser supplied by a

submersible pump

Q = Utilizes an alternate meter and

Pump

Suffix2 can be:

B = Battery back-up for electronics

C = Pump Interface

D = DC conduit and junction box

F = Fuel filter

G = Imperial gallons registration

H = High hose retriever

I = Internal hose retriever

L = Lighted panel

N = Equipped to handle a long spout

nozzle

P = Satellite dispenser as part of the

unit (for connection to a

master pump)

PP = Solenoid valves (optional only on

pumps)

R = Liters registration

S = Piping for connection to satellite

SS = Stainless steel panels

⁴ Kit used to install Healy components in GasBoy 9800 series dispenser

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Component	Manufacturer / M	lodel	State Fire Marshal Identification Number
	S	SSA =	Equipped with stainless steel doors
	Т		Stainless steel tops and doors Mechanical totalizer
	U W	J = V =	Submersible drive relays Heater
	Y Z		Vapor recovery ready Front Load Nozzle
	2		230 VAC/60hz operation 230 VAC/60hz operation with 380VAC/60hz motor
			(available on all models except 9852Q)
		25 = 35 =	230VAC/50hz operation 230VAC/50hz operation with
			380VAC/50hz motor
	4 5		RS-485 interface 50hz operation
	7		Electronic totalizer activator on both sides
	9) =	Provided with 900-R Series TopKat
	Wayne Harmony S	Series	
	Healy Retro	ofit Kit	s VP1000N ⁵ or VP1000Q ⁶
	(Figure 1A-10)		Description
	Model #'s prefix/VXX>	XYZ/s	<u>Description:</u> uffix

Where:

Χ

prefix =

Any number or letter

Vista

Any digit D or P

(with a possible "H" for Harmony)

D = remote dispenser type for

delivering fuel P = suction pump for

⁵ Kit used to install Healy components to Harmony Balance series dispenser
⁶ Kit used to install Healy components to Harmony Assist series dispenser

Component	Manufacturer / Model	State Fire Marshal Identification Number
	Z = suffix =	delivering fuel 1, 3, 4, 5, 6, 7 or 8 D1 or D2, and any combination of number(s) or letter(s)

Wayne Ovation Series

Healy Retrofit Kit VP1000P⁷

(Figure 1A-11)		
Model #'s		Description:
XYZ/ABC		
Where:		
X	=	B or R
		B = Blended Dispenser
		R = Regular Dispenser
Υ	=	Number of hoses per side
		1 = one hose per side
		2 = two hoses per side
Z	=	Number of inlets per side
		1 = one inlet
		2 = two inlets
		3 = three inlets
Α	=	Number of grades
		1 = one grade
		2 = two grades
		3 = three grades
		4 = four grades
		5 = five grades
В	=	Number of sides
		1 = one side
_		2 = two sides
С	=	Number of columns
		1 = one column
		2 = two columns

⁷ Kit used to install Healy components to Ovation Balance or Assist series dispenser

Component

Manufacturer / Model

State Fire Marshal Identification Number

Wayne 3 Vista Series

005:019:001

Healy Retrofit Kit VP1000T⁸

(Figure 1A-12)

Model #'s Description:

prefix/VXXXYZ/suffix

Where:

Prefix= Any number or letter

V = Vista
 X = Any digit
 Y = D or P

D = remote dispenser type for

delivering fuel
P = suction pump for delivering fuel

Z = 1, 3, 4, 5, 6, 7 or 8

Suffix = D1 or D2, and any combination of

number(s) or letter(s)

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⁸ Kit used to install Healy components to Vista series dispenser

Exhibit 1 Figure 1A-1 Healy Model 900 EVR Nozzle

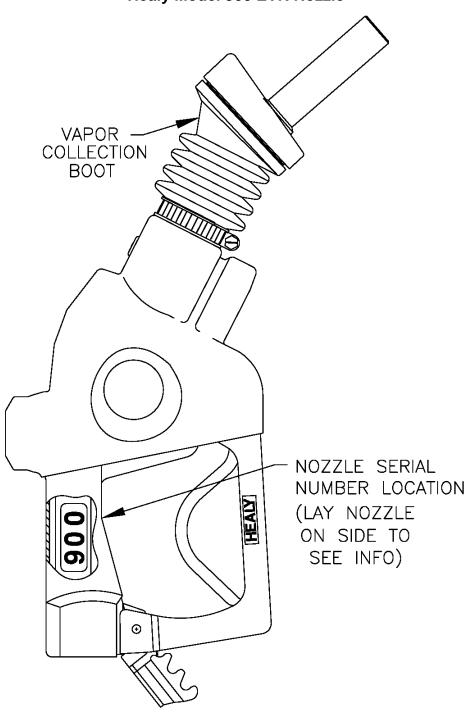


Exhibit 1
Figure 1A-2
Healy Model 9961 Clean Air Separator

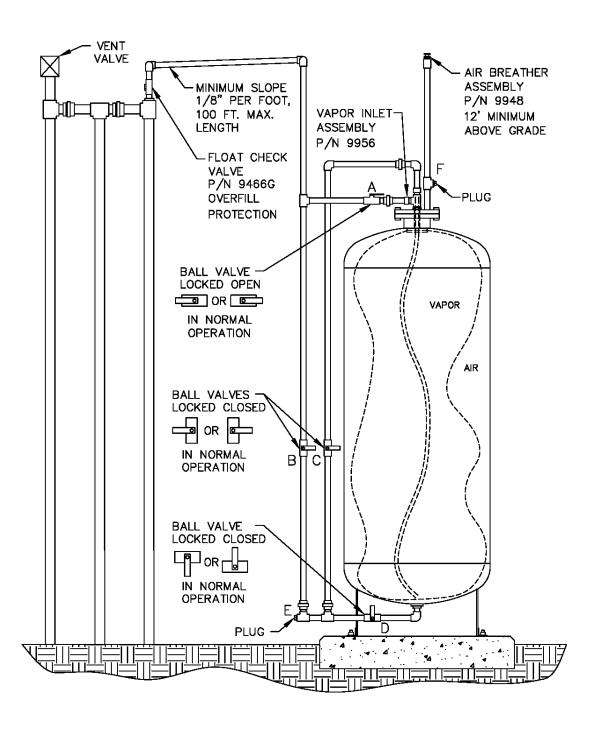
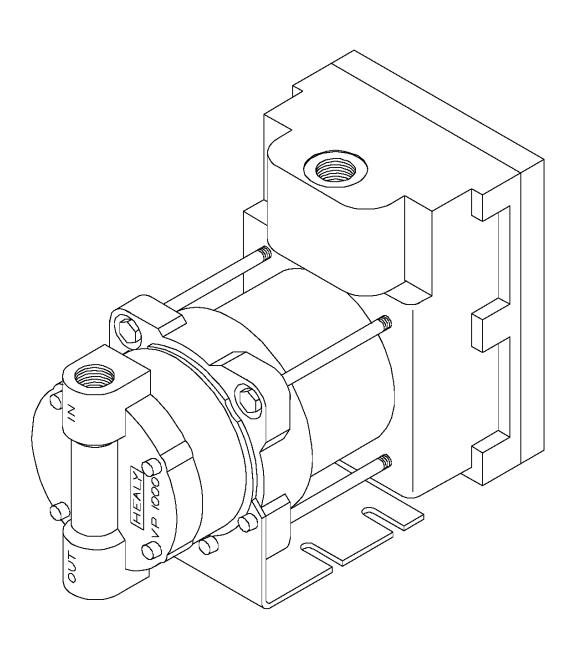
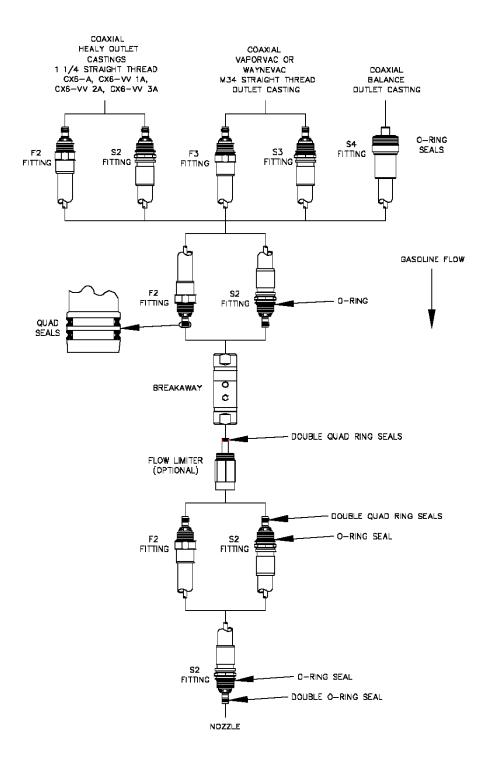


Exhibit 1 Figure 1A-3 Healy Model VP1000 Vacuum Pump



-10-Executive Order VR-201-A Healy Phase II EVR System Not Including ISD

Exhibit 1 Figure 1A-4 Hanging Hardware Selection Options



-11-

Exhibit 1 Figure 1A-5 Healy Model CX6-A, CX6-VV1A, CX6-VV2A, CX6-VV3A Dispenser Conversion Adaptors

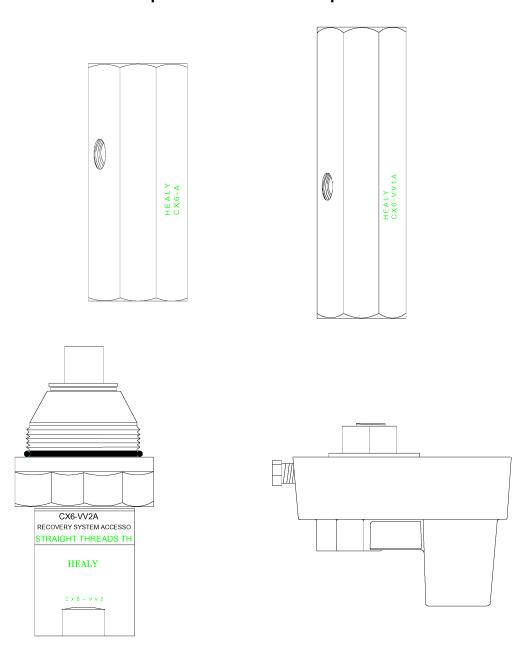
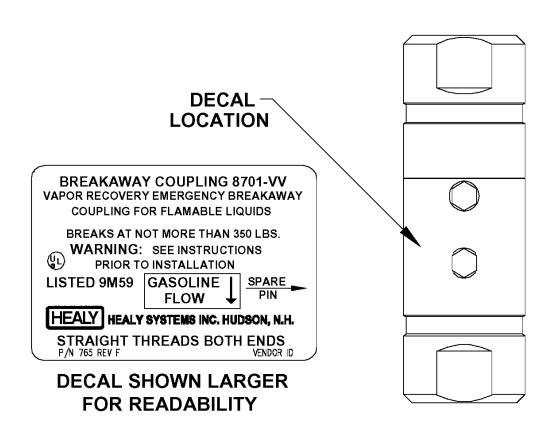
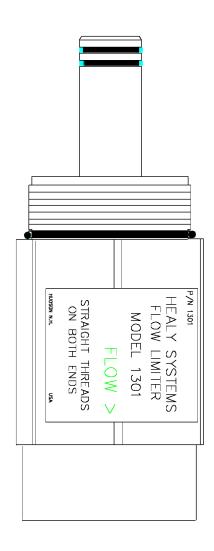


Exhibit 1 Figure 1A-6 Healy Model 8701VV Breakaway



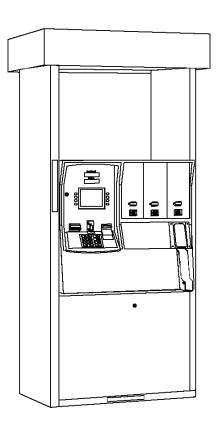
-13-Executive Order VR-201-A Healy Phase II EVR System Not Including ISD

Exhibit 1 Figure 1A-7 Healy Model 1301 Flow Limiter



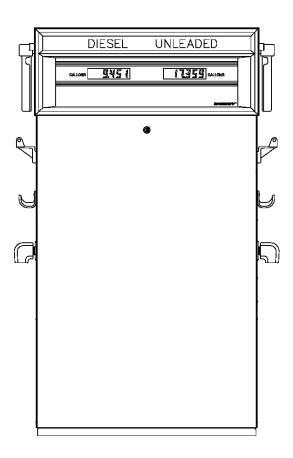
-14-Executive Order VR-201-A Healy Phase II EVR System Not Including ISD

Exhibit 1 Figure 1A-8 Gilbarco Encore Series Dispenser



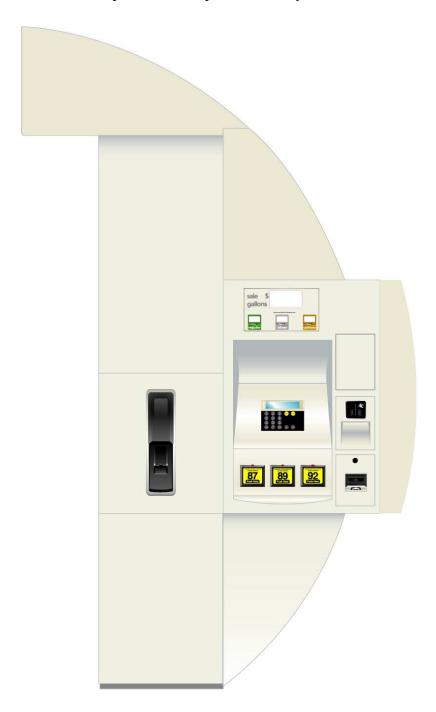
-15-Executive Order VR-201-A Healy Phase II EVR System Not Including ISD

Exhibit 1 Figure 1A-9 GasBoy 9800 Series (Gilbarco) Dispenser



-16-Executive Order VR-201-A Healy Phase II EVR System Not Including ISD

Exhibit 1 Figure 1A-10 Wayne Harmony Series Dispenser



-17-Executive Order VR-201-A Healy Phase II EVR System Not Including ISD

Exhibit 1 Figure 1A-11 Wayne Ovation Series Dispenser



Exhibit 1 Figure 1A-12 Wayne Vista Series Dispenser

